

537863

Problem Resolution Report



Accelerated WAP Deployment HP/CoSD-122

Date: October 21, 2013

Summary:

In accordance with the provisions of the IT and Telecommunications Service Agreement dated January 24, 2006 ("the Agreement") by and between the County of San Diego ("County") and Northrop Grumman Information Technology Inc, and assigned on April 30, 2011 to Hewlett Packard Enterprise Services, LLC ("HP" or "Contractor") (hereinafter collectively referred to as "the Parties") agreement is reached on the date shown above.

Issue or Problem:

One component of the County's IT Strategic plan is the implementation of technologies that support access to County IT infrastructure on an anytime, anywhere basis. The wide deployment of Wireless Access Points (WAP) is one method which enables that type of access. While the deployment of WAPs have increased over time, to reach the County's strategic goal, a larger quantity must be deployed.

Resolution:

- 1. The current Network Wireless Access Point Internal Resource Unit, as set forth in Schedule 16.1-5 of the Agreement, is hereby amended to add bands to the current Resource Unit as shown in Attachment A to this PRR.
- 2. The new bands will be effective on the chargeback cycle following the date of this PRR, so that all existing WAPs will be charged in accordance to the new baseline band/price.

The resolution of the issue or Problem as described in this Problem Resolution Report shall govern the Parties' actions under the Agreement until a formal amendment of the Agreement is implemented in accordance with the terms of the Agreement, at which time this Problem Resolution Report shall be deemed superseded and shall be null and void.

All other terms and conditions of the Agreement remain unchanged and the Parties agree that such terms and conditions set forth in the Agreement shall continue to apply. Unless otherwise indicated, the terms used herein shall have the same meaning as those given in the Agreement.

IN WITNESS WHEREOF, The Parties hereto, intending to be legally bound, have executed by their authorized representatives and delivered this Problem Resolution Report as of the date first written above.

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Accelerated WAP Deployment

	HP/CoSD-122		
COUN	TY OF SAN DIEGO	HP EN	TERPRISE SERVICES, LLC
By:	Jak M. Religan	✓ B):	Lar
Name:	JOHN M. PELLEGRINO	Name:	Max Pinna
Title:	Director, Purchasing &	Contragin	2Contracts Manager
_	10-23-13	Date:	October 21, 2013
Date:	100/13 20/1	Date.	October 21, 2013

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reciution Period (in ?ears)	٧.	
Menacament Methodology Resource Unit (Specific Pee (200% to menacement Time Period (in 300% bud) on list day of month or Committing out	ific	
Mensurement Methodology (I) (Specific neasurement on last day of month or comulative are	Specific	
Resource Uni Foe (200% to 300% band)	\$ 115 24 (>1500 units)	
Resource Unit Fee (150% to 200% band	\$ 126 03 (800-1499 units)	
Resource Unit For (130% to [50% band)	\$ 140 10 (650-799 units)	
Resource Unit Fee (120% to 130% band)	\$ 170 35 (\$10-649 units)	
Resource Unit Baseline Band (80% to 90% band)	\$ 213 76 (350-499 units)	
Resource Unit Baseline Band (70% to 87% band)	\$ 354 89 (< 200 units)	
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hil Fee Boekine (Resource Unit Bund 110% Volumes (per Fee) x (Buseline Resource f) Oralines' Year) Volume)	\$70.090	
Baseline Volumes (per Contract Year)	250	
Resource Unit Foe (90% to 110% bund)	S 280.36 (200-349 units)	
Decomposition (specific cost detail breakouts)	Hardware lease/depreciation and maintenance, software amortization and maintenance, trunk lines, IMARS	
Pricing	Fixed monthly fee per unit	
Unit of Measure	Active Wireless Access Point	
Schedule 4.3 Cross- Reference/Service Framework Component **	Network Services - Wireless Access Services—Section 5 10 /	
Resource Unit	Menvork Wireless Access Point - Menvork Servoes - Active Pixed Teachdeprocision and Librarian Parallel Process Access Wireless mentally the amountained and party Specific princing per volume (Services-Section 5 10) Access Point per unit institutions, and as described).	